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Application Number

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Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	03-01-2004	39	<input checked="" type="checkbox"/>	03-05-2004 07:06:53 djacobs
M844	06-10-2004	48	<input checked="" type="checkbox"/>	08-20-2004 12:26:30 cdessau
M844	09-10-2004	49	<input checked="" type="checkbox"/>	10-01-2004 17:55:16 tplunkett
M844	01-18-2005	52	<input checked="" type="checkbox"/>	02-17-2005 10:04:31 djacobs
M844	05-16-2006	76	<input checked="" type="checkbox"/>	05-23-2006 12:49:55 ychadwick
M844	08-27-2002	25	<input checked="" type="checkbox"/>	08-30-2002 08:20:58 djacobs

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Day : Monday  
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# Continuity Information for 09/749728

**Parent Data**09749728Claims Priority from Provisional Application 60244594**Child Data**

No Child Data

Appn Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data
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Your Search was:

Last Name = UMEZAWA

First Name = AKIHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09749728</a>	Not Issued	71	12/28/2000	Cell having the potentiality of differentiation into cardiomyocytes	UMEZAWA, AKIHIRO
<a href="#">10487279</a>	Not Issued	30	06/23/2004	Method of bone regeneration	UMEZAWA, AKIHIRO
<a href="#">10511629</a>	Not Issued	30	10/18/2004	Method of forming pancreatic beta cells from mesenchymal cells	UMEZAWA, AKIHIRO
<a href="#">60244594</a>	Not Issued	159	11/01/2000	Cell having the potentiality of differentiation into cardiomyocyte	UMEZAWA, AKIHIRO

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1: [Anversa P, Kajstura J, Leri A, Bolli R.](#)

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Life and death of cardiac stem cells: a paradigm shift in cardiac biology.

Circulation. 2006 Mar 21;113(11):1451-63. Review. No abstract available.

PMID: 16549650 [PubMed - indexed for MEDLINE]

2: [Limana F, Germani A, Zacheo A, Kajstura J, Di Carlo A, Borsellino G, Leoni O, Palumbo R, Battistini L, Rastaldo R, Muller S, Pompilio G, Anversa P, Bianchi ME, Capogrossi MC.](#)

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Exogenous high-mobility group box 1 protein induces myocardial regeneration after infarction via enhanced cardiac C-kit+ cell proliferation and differentiation.

Circ Res. 2005 Oct 14;97(8):e73-83. Epub 2005 Sep 15.

PMID: 16166556 [PubMed - indexed for MEDLINE]

3: [Lagostena L, Avitabile D, De Falco E, Orlandi A, Grassi F, Iachinimoto MG, Ragone G, Fucile S, Pompilio G, Eusebi F, Pesce M, Capogrossi MC.](#)

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Electrophysiological properties of mouse bone marrow c-kit+ cells co-cultured onto neonatal cardiac myocytes.

Cardiovasc Res. 2005 Jun 1;66(3):482-92.

PMID: 15914113 [PubMed - indexed for MEDLINE]

4: [Li TS, Hayashi M, Ito H, Furutani A, Murata T, Matsuzaki M, Hamano K.](#)

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Regeneration of infarcted myocardium by intramyocardial implantation of ex vivo transforming growth factor-beta-preprogrammed bone marrow stem cells.

Circulation. 2005 May 17;111(19):2438-45. Epub 2005 May 9.

PMID: 15883211 [PubMed - indexed for MEDLINE]

5: [Limbourg FP, Drexler H.](#)

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Bone marrow stem cells for myocardial infarction: effector or mediator?

Circ Res. 2005 Jan 7;96(1):6-8. No abstract available.

PMID: 15637302 [PubMed - indexed for MEDLINE]

6: [Kajstura J, Rota M, Whang B, Cascapera S, Hosoda T, Bearzi C, Nurzynska D, Kasahara H, Zias E, Bonafe M, Nadal-Ginard B, Torella D, Nascimbene A, Quaini F, Urbanek K, Leri A, Anversa P.](#)

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Bone marrow cells differentiate in cardiac cell lineages after infarction independently of cell fusion.

Circ Res. 2005 Jan 7;96(1):127-37. Epub 2004 Nov 29.  
PMID: 15569828 [PubMed - indexed for MEDLINE]

7: [Lanza R, Moore MA, Wakayama T, Perry AC, Shieh JH, Hendrikx J, Leri A, Chimenti S, Monsen A, Nurzynska D, West MD, Kajstura J, Anversa P.](#) [Related Articles](#), [Links](#)

 Regeneration of the infarcted heart with stem cells derived by nuclear transplantation.

Circ Res. 2004 Apr 2;94(6):820-7. Epub 2004 Feb 5.  
PMID: 14764454 [PubMed - indexed for MEDLINE]

8: [Beltrami AP, Barlucchi L, Torella D, Baker M, Limana F, Chimenti S, Kasahara H, Rota M, Musso E, Urbanek K, Leri A, Kajstura J, Nadal-Ginard B, Anversa P.](#) [Related Articles](#), [Links](#)

 Adult cardiac stem cells are multipotent and support myocardial regeneration.

Cell. 2003 Sep 19;114(6):763-76.  
PMID: 14505575 [PubMed - indexed for MEDLINE]

9: [Lin F, Cordes K, Li L, Hood L, Couser WG, Shankland SJ, Igarashi P.](#) [Related Articles](#), [Links](#)

 Hematopoietic stem cells contribute to the regeneration of renal tubules after renal ischemia-reperfusion injury in mice.  
J Am Soc Nephrol. 2003 May;14(5):1188-99.  
PMID: 12707389 [PubMed - indexed for MEDLINE]

10: [Orlic D.](#) [Related Articles](#), [Links](#)

 Stem cell repair in ischemic heart disease: an experimental model.  
Int J Hematol. 2002 Aug;76 Suppl 1:144-5.  
PMID: 12430844 [PubMed - indexed for MEDLINE]

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